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1 [Revised Report of the Algorithmic Language Algol 68](#)

A. van Wijngaarden

 August 1981 **ALGOL Bulletin**, Issue Sup 47

Publisher: Computer History Museum

 Full text available: pdf(9.20 MB) Additional Information: [full citation](#), [index terms](#)


2 [Analysis of robot manipulators](#)

R. G. Selfridge

 July 1989 **ACM SIGAPL APL Quote Quad**, Conference proceedings on APL as a tool of thought APL '89, Volume 19 Issue 4

Publisher: ACM Press

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3 [Compiler optimizations for eliminating barrier synchronization](#)

Chau-Wen Tseng

 August 1995 **ACM SIGPLAN Notices**, Proceedings of the fifth ACM SIGPLAN symposium on Principles and practice of parallel programming PPOPP '95, Volume 30 Issue 8

Publisher: ACM Press

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This paper presents novel compiler optimizations for reducing synchronization overhead in compiler-parallelized scientific codes. A hybrid programming model is employed to combine the flexibility of the fork-join model with the precision and power of the single-program, multiple data (SPMD) model. By exploiting compile-time computation partitions, communication analysis can eliminate barrier synchronization or replace it with less expensive forms of synchronization. We show computation part ...

4 [A functional programming language compiler for massively parallel computers](#)

Clifford Walinsky, Deb Banerjee

 May 1990 **Proceedings of the 1990 ACM conference on LISP and functional programming**

Publisher: ACM Press

